F AIRBORNE BACTERIA/FUNGI

- Fungal Allergens dispersed by air-conditioning filters.
  J.H. Elixmann[1], W. Jorde[1], M. Schata[1] & H.P. Linskens[2]
  [1]GAF-Gesselschaft für angewandte u. experimentelle Allergie-forschung mbH, Mönchengladbach, FRG
  [2]Förderverein Allergieforschung Mönchengladbach FRG

- Relationship between home dampness, airborne mould propagules and guanine levels in housedust.
  P. Fischer[1,2], A. Verhoeff[2], B. Brunekreef[1,3], J.S.M. Boleij[1], J. van Wijnen[1] & E. van Reenen[1]
  [1]Agricultural University Wageningen, The Netherlands
  [2]Municipal Health Service, Amsterdam, The Netherlands
  [3]Centraal Bureau voor Schimmelcultures, Baarn, The Netherlands

- Enumeration of airborne micro-organisms in work environments.
  Dr B. Crook & J. Lacey,
  Rothamsted Experimental Station, UK

- VOCs and fungi.
  D.S. Walkinshaw
  Environmental Health Centre, Ottawa, Canada

- Enumeration and identification of airborne viable mould propagules in houses. A field comparison of selected techniques.
  Dr A.P. Verhoeff[1], J.H. Van Wijnen[1], P. Attwood[2], J.S.M. Boley[2], B. Brunekreef[2], E.S. Van Reenen[3], R.A. Samson[3]
  [1]Municipal Health Service, Amsterdam, The Netherlands
  [2]Agricultural University, Wageningen, The Netherlands
  [3]Centraal Bureau voor Schimmelcultures, Baarn, The Netherlands

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G ARCHITECTURAL & DESIGN CRITERIA

- Architectural and design considerations with respect to indoor air quality.
  P. Burberry, UMIST, Manchester, UK

- Control of Legionnaires Disease.
  P. O'Sullivan, UWIST, Cardiff, UK

- Environmental quality in energy efficient office buildings - architectural design considerations
  B. Palmquist[1] & E.M. Sterling[2]
  [1]The Hulbert Group B.C. Ltd., Vancouver, Canada
  [2]Vancouver, Canada

- NO_2 concentrations in residences.
  Mr K. Sega,
  Institute for Medical Research & Occupational Health, Zagreb, Yugoslavia

- Adverse indoor climate - a question about imperfect management or technology.
  Prof E. Rødahl
  The Norwegian Institute of Technology, Norway

- Indoor air composition in office rooms with central air supply.
  Dr E. Rohbock, H. Müller & T. Zingsheim
  Battelle-Institut, Franfurt, FRG

- Thermal confort of operating team and thermal balance of anaesthetized patients in operating theatres with and without airconditioning.
  H. Ohgke, U. Dormans, A. Schaeffler, Dr J. Beckert
  Institut für Hygiene, Lübeck FRG

- Climate in hospitals.
  L. Pöllmann
  Institut für Arbeitsund Sozial Medizin, Giessen, FRG

- Quality control of indoor thermal state of heated dwellings.
  D. Petrás
  SVF SVST, Bratislava, Czechoslovakia

- Salient factors influencing the level of volatile organic compounds indoor.
  P. Wolkoff
  National Institute of Occupational Health, Denmark

- Air quality and symptoms in a sick library ventilated with or without return air.
  B. Berglund[1], L. Lundin[1] & C. Morath[1], I. Johansoon[2], T. Lindvall[2]
  [1]University of Stockholm, Sweden.
  [2]National Institute of Environmental Medicine & Karolinska Institute, Stockholm, Sweden.

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- Textile floor coverings and indoor air pollution.
  E. Schröder
  Deutsches Teppich-Forschungsinstitut, Aachen, FRG

Source: https://www.industrydocuments.ucsf.edu/docs/kqcl0000

H ANALYTICAL METHODOLOGY

- A general purpose scheme for classifying lead-bearing particles by SEM/ECX.
  A. Hunt[1], J. Watt[1], D. Johnson[2] & I. Thornton[1]
  [1]Imperial College, London, UK
  [2]College of Environmental Science & Forestry, SUNY, Syracuse, USA

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  S. Waldner-Sander
  DEKRA Institute für Sicherheit, Stuttgart, FRG

- Evaluation of a new Formaldehyde passive diffusion monitor at high and low relative humidity.
  M. Koocher, H.Q. Luong & J.A. Tremblay
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- Odourants diffusion of a foundry by field and wind tunnel experiments.
  [1]W.-J. Kost & Dr E. Plate[2]
  [1]DEKRA-Institute für Sicherheit, Stuttgart, FRG
  [2]Universität Karlsruhe, FRG

- Design of Indoor Quality Study.
  D. M. Kollander
  USEPA, Washington, USA

- Development and application of a thermal desorption-based analytical method for the determination of nicotine in indoor environments.
  R.A. Jenkins, C.V. Thompson & C.E. Higgins
  Oak Ridge National Laboratory, Tennessee, USA

- Development of a microcomputer program for predicting residential nitrogen dioxide concentrations.
  C.P. Wray & G.K. Yuill
  C.K. Yuill & Associates Ltd., Winnipeg, Canada

- An automated system for the analysis of organic airborne vapours.
  G.M. Broadway
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- Determination of mercury levels in the atmosphere of workplace and the biological samples of dental practitioners.
  M.B. Korkovelou, P.A. Siskos, A.X. Apostolopoulos, T.A. Athanassouli
  University of Athens, Greece

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